

From: [Leos, Valmichael](#)
To: [Miller, Garyg](#)
Subject: FW: Email for San Jacinto
Date: Tuesday, December 15, 2015 11:30:04 AM
Attachments: [0557-QIR-003 \(with Probe Locations\).pdf](#)

Sincerely,

Valmichael Leos
Remedial Project Manager
U.S. Environmental Protection Agency Region 6
O: 214-665-2283
E: leos.valmichael@epa.gov

-----Original Message-----

From: Humphrey, Alan
Sent: Monday, December 14, 2015 3:06 PM
To: Luthans, William; Todd, Brandi; Leos, Valmichael; Gannon, Nick
Subject: FW: Email for San Jacinto

We gave Holly the four probe GPS points done on the "gap" in the armor cover in the northwest area and she had them dropped onto a base map. I was busy with the sonar so others know better, but the probe hit armor at points 2 and 4 and soft sediment at points 1 and 3, which lie between points 2 and 4. The distance between points 1 and 3 is 17 feet, but the actual length of the soft sediment patch W-E is a minimum of 17 feet and perhaps greater, not sure of the total area.

-----Original Message-----

From: Holly Samaha [<mailto:hsamaha@anchorqea.com>]
Sent: Friday, December 11, 2015 10:50 AM
To: Humphrey, Alan <Humphrey.Alan@epa.gov>
Subject: RE: Email for San Jacinto

Hi Alan,

Great working with you the last few days. I hope you made it back to New Jersey safety. For your reference, one of our CAD guys plotted four of the probing locations over an elevation change map from the October 2015 survey. During the probing yesterday morning, your team hit rock at locations 2 and 4. Locations 1 and 3 are the two points where sediment was encountered.

Regards,
Holly Samaha
ANCHOR QEA, LLC
hsamaha@anchorqea.com

-----Original Message-----

From: Humphrey, Alan [<mailto:Humphrey.Alan@epa.gov>]
Sent: Thursday, December 10, 2015 4:40 PM
To: Holly Samaha <hsamaha@anchorqea.com>
Subject: Email for San Jacinto



9752067

Sent from my iPhone